telligence and Statistics who compile and publish import statistics including those for import of steel.

(b) The attainment of self-suffi ciency in steel will depend upon the rate of growth of indigenous produc tion and demand. Efforts are being made to attain self-sufficiency during, the course of the Eighth Plan period. Some varieties of special steel are, however, likely to continue to be imported.

(c) and (d) There is no proposal with Government at present for con version of Salem Steel Mills to a composite graded steel manufacturing unit.

Interlinking of Country's Major Rivers

71-8. SHRI M. VINCENT: Will the Minister of WATER RESOURCES be pleased to state:

(a) whether Government have appointed a Committee or an experts team to make a study of the possibilities of interlinking major rivers of the country to form the nucleus of 1he National water grid;

(b) if so, what are the details thereof: and

(c) if not, whether Government undertake to explore the possibilities of interlinking major rivers?

THE MINISTER OF WATER RESOURCES (SHRI B. SHANKAR A-NAND): (a) to (c) A national perspective for water rrsoti'-css ment has been formulated by the Government for transfer of surplus waters to deficit areas by linking of rivers, nnd studies with regaYd to its nepinsular component have been taken up by the National Water Development Agency set up by the Government of India.

Sunflowr cultivation

719. SHRI M. VINCENT: Will the Minister of AGRICULTURE be pleased to state:

(a) the measure, taken by Government to increase the acreage of the cultivation of sunflower;

(b) what is the proportion of sunflower oil to the total oil (edible) production in the country: and

(c) whether government propose to introduce special incentives and subsidies for sunflower cultivation?

THE MINISTER OF STATE IN THE DEPARTMENT OF AGRICULTURE AND COOPERATION IN THE MINISTRY OF AGRICULTURE (SHRI YOGENDRA MAKWANA): (a) For increasing the area under Sunflower cultivation in the country, inter-cropping, sequential cropping of Sunflower and its introduction to new areas have been taken up under the National Oilseeds Development Project. The project provides financial assistance for input supply and input services and demonstrations in order to induce the farmers to take up sunflower cultivation on a large scale.

(b) Percentage of Sunflower oil to total edible oil is about 3.5 per cent.

(c) In addition to the National Oilseeds Development Project which pro vides 50% Central assistance for oilseeds including Sunflower, a new project "Oilseeds Production Thrust Project" has been sanctioned for kharif 1987 with 100% Central assistance for seed production Plan protection measures, seed minikits distribution, demonstrations etc of Oilseeds including Sunflower particularly in non-traditional areas.

Drip Irrigation Subsidy

720. SHRI M. VINCENT; Will the Minister of WATER RESOURCES be pleased to state:

(a) whether the Central Government have proposals to subsidise the cost of initial introduction of drip irrigation by small and marginal farmers; and

(b) whether Government are aware that drip irrigation saves more than 50 per cent of water in agriculture?

THE [MINISTER OF WATER RE-SOURCES (SHRI B. SHANKARA-NAND): (a) The Ministry of Water Resources is already operating a Centrally Sponsored Scheme to encourage irrigation through the use of sprinklers/drip system, hydrams, water tur bines etc. for small and marginal fartners under which subsidies are available for drip system shareable on 50 : 50 basis between the Centre and the State.

(b) Yes, Sir.

Demand and allotment of foodgrain under public distribution system

721. SHRI M. VINCENT: Will the Minister of FOOD AND CIVIL SUP-PLIES be Pleased to state:

(a) the details of the demand and allotment of rice and wheat for Public Distribution System from the Central Pool to the various States and the Union Territories during the past six months;

(b) whether there has been any uniformity in the ratio between allotment and demand to the various States and Union Territories;

(c) if not, what is the principle and formula for allotment of these commodities; and

(d) whether there had been any varying degrees in ratio between demand and allotment to **the various** States and Union Territories and if so, the reasons therefor?

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THE MINISTER OF PARLIAMENTARY AFFAIRS AND THE MINIS TER OF FOOD AND CIVIL SUP PLIES (SHRI H.K.L BHAGAT); (a) A statement indicating demand and allotment of rice and wheat for Public Distribution System from the Central Pool to the various States UTs. during January, 1987 t° June, 1987 is attached. *(See* below).

(b) to (d) The State Governments UTs. are requested every **month to** intimate their realistic requirements of wheat and rice from the Central Pool for issue through the Public Distribution System. The allotments of wheat and rice are made to the various States/UTs on **a** month to month basis, taking into account the overall availability of stocks in the Centrak Pool, relative needs of the various States, market availability and other related factors. No Uniform ratio between demand and allotment is laid down.

Statement

DEMAND AND ALLOTMENT OF RICE AND WHEAT FOR PUBLIC DISTRIBUTION SYSTEM FROM THE CENTRAL POOL TO THE VARIOUS j STATES/UTs DURING JANUARY, 1987 TO JUNE, 1987.